

January 8, 2002

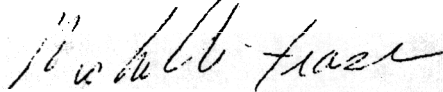
Virginia Department of Environmental  
Quality (DEQ)  
Tidewater Regional Office  
5636 Southern Boulevard  
Virginia Beach, VA 23462

ID. No.: 51-650-00006  
Location: Hampton  
Registration No.: 60051

Subject: NASA Langley Research Center Quarterly Fuel Report – Fourth  
Quarter of CY 2001

There were no shipments of No. 2 fuel oil received during the calendar quarter  
consisting of October 1, 2001, through December 31, 2001.

If you have any questions, please contact me at (757) 864-8520.



Michelle Fraser  
Environmental Engineer  
Environmental Management Office

cc:  
101/CRM  
418/OSEM  
477/SAIC  
418/M. Fraser  
477/J. McGrath

418/MLF:pdi 1-8-02 (48520)

418/RDB *β*

*7000 0600 0023 0820 17953*

October 3, 2001

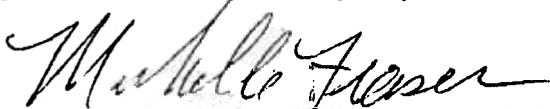
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Quarter of CY 2001

Two shipments of No. 2 fuel oil totaling 2,765.4 gallons were received during the calendar quarter consisting of July 1, 2001, through September 30, 2001. These shipments represent all of the oil received or combusted on-site for the regulated boilers, space heaters, emergency generators, and fire pumps during the quarter.

All of the oil received during the third quarter of calendar year 2001 was supplied by PAPCO. Each of the enclosed delivery tickets contains the required fuel supplier certification statement. If you have any questions please contact me at (757) 864-8520.



Michelle Fraser  
Environmental Engineer  
Environmental Management Office

Enclosures

cc:

101/CRM

418/OSEM

477/SAIC

418/M. Fraser

477/J. McGrath

418/EMO

418/MLF:pdi 10-2-01 (48520)

418/RDB

7000 0600 0023 0820 8914

**NASA Langley Research Center**  
**#2 Fuel Oil Deliveries - 3rd Quarter 2001**

Delivery Date	Supplier	Delivered By	Delivery Ticket	Quantity (gal.)
			#	
8/9/2001	PAPCO	PAPCO	221092	674.8
9/27/2001	PAPCO	PAPCO	212129	2,090.6
Total				2,765.4

2745

BLDG#		10920		5	
PCSH					
NASA RES CTR VA					
ITEM# 49-46					
SP0600-99-D-4216					
P.O. C-13384					
105801					
91	92	93	94	95	96
1	10000			L4946	40 009
REL. GRP	REL. DTL	REL. CMT	REL. STX	REL. WAX	REL. LBS
WC	2300	0	1.71	.12	2035 920
PAPCO					
4920 SOUTHERN BLVD. P.O. BOX 62265 VA BEACH, VA 23466-2265			SOUTHSIDE 499-5977 PENINSULA 722-1354		
NASA LANGLEY RESEARCH CN 105800					
MAIL STOP 175 #2 Fuel					
HAMPTON VA 23681-0001					
*MAX SULFUR CNTNT NOT TO EXCEED .2%/WT. OIL COMPLIES WITH					
TL STANDARD ASTM D396 (LATEST REV). NON-TAXABLE USE ONLY					

CERTIFIED METER READING

0 C  
0 C  
0 C  
C C  
C C  
C C  
C C  
C C

212129	
DATE	7-27-01
TIME	02
2090.4	
Full	
PAYMENT REC'D.	
CUSTOMER'S SIGNATURE	
NA	

CLIENT: NASA LaRC/SAIC  
 ATTN: Caroline Diehl  
 ADDRESS: MS-418, Bldg. 1183  
 Hampton, VA 23681-0001  
 PHONE: (757) 864-3394  
 FAX: (757) 864-8038

Special Notes:  
 Contract 4400000004

SAMPLE COLLECTED BY: CLIENT  
 GRAB COLLECTION:

Date: 7/5/01 Time: 1323

COMPOSITE COLLECTION:

Start Date: Time:

End Date: Time:

PICK UP BY: CLIENT

SAMPLE RECEIPT:

Date: 7/5/01 Time: 1540

NUMBER OF CONTAINERS: 1

SAMPLE CONDITION: ☒ Good ☐ Other (See C-O-C)



SAMPLE ID: 1215193

SAMPLE NO: 01-09726

Parameter	Method Number	JRA QL	Result	Unit	Analyst	Date	Time
NOTES:					ITS	7/5/01	

JRA Quantification Level is the concentration of the lowest calibration standard above zero with a reliable signal.

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% Sulfur subcontracted to ITS, Caleb Brett.

RESPECTFULLY SUBMITTED

*Elaine Claiborne*

Elaine Claiborne  
 Laboratory Director

Date: 09-Jul-01